

## MUST THE PESTHOUSE BE BUILT IN THE CITY?

ATTORNEY SPAAN SAYS BOARD  
CAN NOT GO OUTSIDE.

## JOSS'S OPINION CALLED FOR

A Question of Jurisdiction Paled  
Against the Board of Works—The  
Rockville Road Triangle.

If it is expounded by Henry N. Spaan, attorney, before the Board of Works today is sustained by City Attorney Joss, the pesthouse will not be located outside the city, in spite of the provision in the appropriation ordinance that it must be three-quarters of a mile from the corporation limits.

Spaan contended that the board had no more right to locate a pesthouse outside the city than it would have to locate a station house or any other public building. The provision that it might be located four miles outside the city or take patients that distance and put them in the pesthouse was only police authority conferred on the board for the protection of the public health.

The board referred the question of its authority to make a purchase outside the city to City Attorney Joss, with a request for an immediate opinion. The Council refused to appropriate money to buy land until a provision that the money should be spent outside the city was made a part of the ordinance, but the members of the board do not think the provision is binding. If the city attorney holds with Mr. Spaan, they will buy land inside the city, without asking for a different ordinance, they say.

Would Ask an Injunction.

Mr. Spaan represented the Wayne township citizens that are bitterly opposed to the board's buying the triangle in the Rockville road, selected last week. He said that if the board made an attempt to build the contagion hospital on that land, he would proceed for an injunction. The case would be taken from Marion county to some court where there could be no local prejudices, he said.

Mr. Spaan made a point against the Rockville road site that will be considered by the board. He explained that if smallpox should be communicated to the Central Hospital for Insane, Dr. Eidenharter fears it would in the case of the Rockville road land were chosen, the insane hospital would be contaminated. That would not only bar the 1,500 inmates from being visited by their relatives, but would prohibit relatives from communicating with them by mail.

TO TAKE OUT BOOKS.

The State Librarian Thinks People  
Should be Permitted to Do So.

W. E. Henry, State Librarian, will ask the Legislature to authorize the State library to allow persons out in the State to take books from the library. As the law is at present no book can go outside the State House and the use of the library is limited. It is Mr. Henry's idea that rare books, that cannot be replaced, are the only ones that should not be allowed to go out.

STATE COLLEGE ASSOCIATION

The Annual Meeting is Being Held in  
This City—Speakers.

The annual meeting of the Indiana College Association began at the Denison Hotel this afternoon. It will continue over to-morrow morning. There will be a banquet this evening. The afternoon session did not begin until late today. It was devoted to a discussion of "How Far Can the Elective System be Carried in Colleges?" President Stone, of Purdue

University, was to lead the discussion. He was to be followed by Professor Tuttle, of Wabash College.

Preceding the banquet to-night, there will be a "round table" discussion, to be moderated by President Tuttle, of Wabash College, and Professor Tilden, of DePauw, will lead the general discussion. The "Evolution of the College President" will be discussed by President Tuttle, of Wabash College, and the "Evolution of the College Professor" will be discussed by Professor Tuttle, of Wabash College.

PLEA FOR SOCIALISM.

Milwaukee Delegate Asks Recognition  
at A. F. L. Convention.

NEW ORLEANS, November 14.—Part of today's session of the American Federation of Labor was occupied by the reports of the committees on credentials and rules.

In the report of the executive committee a resolution was made to a circular issued by the Milwaukee trades council advocating a federation composed of city central bodies. This move has been interpreted as a body antagonistic to the American Federation of Labor.

Delegate Wilson, of the Mine Workers, said that as President Mitchell, of his organization, was not present, and as two other delegates were also absent, a resolution to this effect has been introduced at previous conventions, and usually has provoked animated discussion.

NEW PATENTS LATELY  
ISSUED TO INVENTORS

SOME OF THE THINGS INGENIOUS  
MINDS HAVE DEVISED.

## RAILWAY UNDER THE WATER

An Improvement in Spectacles—An  
Automatic Arrangement for Re-  
leasing Horses.

The eyes of some persons are so con-  
stituted that they require separate pairs  
of spectacles for viewing objects near at  
hand and at a distance. In using this  
device it is necessary for the wearer to  
purchase a pair of spectacles for viewing  
distant objects, this pair being of any or-  
dinary make and either adapted to be  
held in place by the ear-guards or by  
gripping the bridge of the nose. The sup-  
plementary frame containing the lenses  
for reading or looking at objects close  
at hand is so formed that it can be

TYING THE KNOT FASTENS THE  
SHOE.

Decorations of Woodwork.

An apparatus for the decoration of  
woodwork is adapted to the ornamenta-  
tion of the interior of houses—such as the  
doors, friezes, skirtings, floors, etc.—and  
to cabinet work, furniture and such mat-  
terial generally. The wood to be decorat-  
ed is first prepared with a mixture of kero-  
sene and varnish. Then a special quality  
of wall paper, known as "sanitary paper,"  
is taken, having a design on one surface  
that has been prepared with oil or spirit

Submarine Pleasure Railway.

The inventor who has designed a sub-  
marine railway system says that its ob-  
jects are the conveyance of passengers in  
cars below the surface of water for  
pleasure or novel experience to facilitate  
the study of submarine life or to serve as  
a means of conveying persons across a

stream where surface conveyance may  
for any reason be undesirable. The in-  
vention comprises a car for passengers,  
constructed in a water-tight manner, and  
provided with an air chamber to confine  
under pressure a sufficient quantity of  
air to supply the needs of the people  
while sealed up in the car. In the roof  
of the car is a relief valve, through

which the air is allowed to escape when  
necessary to change the atmosphere of  
the interior, the valve being adapted to  
operate automatically when the pressure  
within the car exceeds the resistance of  
the valve spring. Connected with the air  
chamber and located within the car is a  
reducing valve, by means of which the  
air is admitted to the car at any desired  
pressure. This conveyance runs on a  
track and is controlled by a cable system.

A new fastening device can be applied  
to a shoe which has laces to draw the  
edges together. Located just above the  
top lacing eyelet on each meeting edge of  
the upper is a short lacing loop, prefera-  
bly of leather, with a metal ring at the  
section inside to give the lace free move-  
ment. Located above the short loops is a  
pair of long loops extending almost to the  
top of the upper, with slightly curved me-

TRANSFERRING DESIGNS FROM  
WALL PAPER.

colors. After soaking this paper in water  
for five or ten minutes it is placed with  
the patterned side down on the prepared  
surface of the wood and covered with a  
damp cloth. An even pressure is then ap-  
plied over the cloth with a smooth iron for  
the purpose of transferring the design to  
the wood. If it is not convenient to heat  
the iron, a tallow candle can be used in-  
stead, an ordinary ironing board being  
used with satisfactory results. As soon as  
the paper begins to curl away from the  
wood it is removed and the surface is al-  
lowed to dry before staining with a thin coat  
of Russian glue, when the final finish can  
be given by varnish, oil, wax or polish,  
to taste.

New Glass-Gathering Machine.

The gathering of glass from the melting  
pot for use in molds requires skill on the  
part of the workman in judging the tem-  
perature of the molten mass and in con-  
trolling the proper quantity each time  
on the punty or gathering-iron. As an  
improvement over the old method of  
manipulating the gathering irons, and to  
enable one man to operate several irons  
simultaneously an inventor has contrived  
a number of irons mounted on sockets and  
geared to a horizontal shaft running  
across the face of the pot. With a hand-  
le projecting at right angles to the shaft

Unhitching Device for Animals.

A device which may possibly aid in sav-  
ing the lives of animals caught in stable  
fires has been invented. This arrange-  
ment comprises a water pipe running

through each manger in the stable, with  
a cylinder vertically mounted on the pipe  
in front of the stall of each animal. In  
this cylinder is a plunger, which is elat-  
ed as soon as the water is allowed to  
flow through the supply pipe. When the  
plunger is lifted it pulls on the rope  
running through the fastening on the rod  
of the halter rope, thus permitting the  
ring to fall free and releasing the animal.  
At the same instant a jet of water issues  
from the nozzle directly against the animal's  
body, serving to cool the skin and  
possibly drive the animal out of the hot  
building, while the continued flow of  
water from the jet will aid in extinguish-  
ing any fire in the stable.

Handkerchiefs

Ladies' fine sleeve linen Handkerchiefs,  
hemstitched, with hand-drawn  
corners, regular 15c value..... 10

Men's hemstitched fancy bordered Hand-  
kerchiefs, 12c kind, 3..... 25

Veiling

Fifty pieces fancy Veiling, in hand-wired  
fancy Tuxedo nets with plain-wired  
chenille spots, like sold at 25c, 15  
per yard..... 15

Ribbons

Three-inch plain taffeta and fancy Rib-  
bons, in every color and combina-  
tions, per yard..... 10

Beautiful five-inch taffeta and fancy  
Ribbons, a collection of 25c, 3c and  
50c values to select from, per  
yard..... 19

Neckwear

New embroidered sets Collars and Cuffs,  
with Belts to match, worth 48c,  
\$1.25..... 1.25

Liberty silk Neck Ruffs, full, fluted col-  
lar with fancy ends, 36 inches  
long, \$4.00 value at..... 2.98

SALE OF SAMPLE  
JACKETS AT HALF  
AND  
LESS

900 Pairs Sample  
Hose, Exactly Half  
Price

Boys' Clothing..

A number on the Pony  
and Cart with every  
purchase

Boys' Sailor Suits, nicely  
trimmed and very  
stylish, in any ma-  
terial, sizes 3-9..... \$4.00

Large assortment double-  
breasted and three-  
piece Suits in Scotch  
plaids, chevrons and  
serges, \$6.00 and \$7.00  
values, sizes 7-16..... \$5.00

Boys' Norfolk and manly  
three-piece Suits in  
mixed goods..... \$4.00

Boys' long Overcoats,  
made in all the latest  
cloths, very nobby and  
durable, sizes 3-16..... \$5.00

Boys' Felt Hats, 88  
\$1.25 value..... .88

Boys' 6pc Caps..... .45

Women's \$2.50 and \$3.00 Shoes To-Morrow at \$1.98

The business in our Shoe Department has surpassed all expectation. We had hoped to be  
favored with a large patronage but never expected so large a volume of business as has come  
to this department from the very start. This Shoe Department is without question the best  
appointed and most completely stocked in the city. Here are trade winning specials for  
to-morrow.

Ladies' \$2.50 and \$3.00 Shoes, all \$1.98 Misses' box calf school Shoes, regu-  
lar \$2.00 shoes, sizes 1 1/2 to 2... \$1.50 Ladies', misses' and children's Rub-  
bers, per pair..... .25

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